

What is claimed is:

1. A member for joining to a mating member, comprising:  
a drive support having at least a first section border and a height;  
a drive having a profile joined to said drive support, said drive including a number  
of drive sections with each comprising:  
5 a drive face including a drive face wall and a drive face body;  
a flat; and  
a ramp.

2. The member of Claim 1 wherein said drive is located at least along portions  
of said drive support first section border, the member having a total height defined by said  
drive support height and said drive profile and wherein said drive is engagable by a driver  
for rotating the member.

3. The member of Claim 1 wherein said flat is adjacent to said drive face wall  
and said ramp is adjacent to said drive face.

4. The member of Claim 1 wherein said drive support has a bounded segment  
defined within an inner edge of said drive, said bounded segment has a width and said drive  
face has a width and in which said drive face width is less than one-half said bounded  
segment width.

5. The member of Claim 4 wherein said bounded segment is a closure that  
closes off the member.

6. The member of Claim 1 wherein a center axis extends through a center of said  
drive support, said ramp has an angular extent extending from said center axis, said flat has  
an angular extent extending from said center axis and said drive face has an angular extent  
extending from said center axis, said ramp angular extent being greater than said drive face  
angular extent and said drive face angular extent being greater than said flat angular extent.  
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7. The member of Claim 6 wherein said ramp angular extent is in the range of 35°-55°, said drive face angular extent is in the range of 30°-50° and said flat angular extent is in the range of 25°-45°.

8. The member of Claim 7 wherein said ramp angular extent is about 45°, said drive face angular extent is about 40° and said flat angular extent is about 35°.

9. The member of Claim 1 wherein said drive profile is less than one-half said drive support height.

10. The member of Claim 1 wherein said number of drive sections is 3.

11. The member of Claim 1 in combination with a driver having at least a first outer face that engages each of said number of drive sections.

12. The member of Claim 1 wherein said drive support has a second section border and said drive includes an inner drive and an outer drive that is located radially outwardly from said inner drive, said inner drive is located at least along portions of said first section border and said outer drive is located at least along portions of said second section border.

13. The member of Claim 11 defined as a first member and further comprising a second member that includes a drive and a drive support, said drive support of each of the first member and the second member has a center, said drive of the first member has an outer edge located at a first distance from its said drive support center and said drive of the second member has an outer edge located at a second distance from its said drive support center and in which said second distance is greater than said first distance.

14. The member of Claim 1 in combination with a driver that includes an inner driver and an outer driver and in which said drive support has a bounded segment defined within an inner edge of said drive, said bounded segment being open for positioning at least portions of said inner driver through at least some of said bounded segment.

15. A member for joining to a part, comprising:  
a drive support having at least a first section border and a height; and  
a drive having a profile joined to said drive support at least along portions of said drive support first section border, the member having a total height defined by a combination of said drive support height and said drive profile and in which said drive is engagable by a driver for rotating the member.

16. The member of Claim 15 wherein said drive includes a number of drive sections with each having at least a drive face and a ramp and with said ramp being inclined relative to at least substantial portions of said drive face.

17. The member of Claim 16 wherein each of said drive sections includes a flat adjacent to a drive face wall of said drive face, with said drive face wall extending substantially vertically.

18. The member of Claim 16 in combination with a driver having a drive face that engages each of said number of drive sections.

19. The member of Claim 18 which is defined as a first member and further comprising a second member that includes a drive and a drive support, said drive support of each of the first member and the second member has a center, said drive of the first member having an outer edge located at a first distance from its said drive support center and said drive of the second member having an outer edge located at a second distance from its said drive support center and in which said second distance is greater than said first distance.

20. The member of Claim 15 wherein said drive has a number of drive sections that define an inner drive and said drive also has a number of drive sections that define an outer drive that is radially spaced from said inner drive.

21. The member of Claim 15 wherein said drive support has bounded portions that are open and the member is combined with a driver having portions thereof that extend inwardly of said bounded portions.

22. The member of Claim 21 wherein said driver includes an inner driver and an outer driver.

23. A method for joining a member to a part, comprising:  
providing a first member with a center and an outermost portion and including a first drive;

joining said first member to a first part using a driver that engages said first drive;

5 providing a second member with a center and an outermost portion and including a second drive, the distance between said center and said outermost portion of said second member being greater than the distance between said center and said outermost portion of said first member; and

10 joining said second member to a second part using said driver that engages said second drive.

24. The method of Claim 23 in which said first drive includes at least a first ramp and preventing disjoining of said first member from said first part using said first ramp.

25. The method of Claim 23 wherein said first drive includes an inner drive having a number of drive sections and an outer drive spaced radially outwardly from said inner drive and having a number of drive sections.

26. The method of Claim 23 wherein said second member is hollow and in which portions of said driver extend into said second member and other portions of said drive are engaged by said driver during said step of joining said second member to said second part.

27. The method of Claim 23 wherein said first drive is located along at least portions of a first section border of said first member and said first drive is part of a total height of said first member.

28. The method of Claim 23 wherein said first member includes a first drive support having a section border, said first drive being integral with said first drive support section border and said first member having a total height defined by a height of said first drive support and a profile of said first drive.